

DATE	11 November 2022
TEAM ID	PNT2022TMID06858
PROJECT NAME	Real-Time Communication System powered by AI for Specially Abled

Add the Convolution Layer

The screenshot shows a Jupyter Notebook titled 'model.ipynb' in Visual Studio Code. The notebook is running on a Jupyter Server (Local). The current cell is a Python code cell containing the following code:

```
model.add(Convolution2D(32,(3,3), input_shape=(64,64,1), activation = 'relu'))
```

The code is highlighted in yellow. The notebook interface includes a sidebar with icons for Explorer, Search, Source Control, and Run and Debug. The top bar shows the file path: 'C:\Users\Lenovo\Desktop> conversation engine > model.ipynb'. The bottom status bar indicates the current line and column: 'Ln 1, Col 19'.